Approved For Release 2001/1	2/64: CIA-RDP82-00457R008600400016566
CLASSIFICATION CLASSIFICATION COUNTRY Czechoslovakia TOPIC Pesteloprty Airfield	REPORT NO
EVALUATION 25X1A PLACE DATE OF CONTENT prior to 2 June 1951	OBTAINED25X1A
DATE OBTAINED 25X1A REFERENCES	DATE PREPARED23 August 1951
PAGES ENCLOSURES (NO. & TYPE)_ REMARKS	NITERICE STORY
	DO NOT CIRCULATE

- 1. After completion of the grading work in April 1951, the airfield near Pestolopyty (N 51/F 21) covered an area of about 2x3 km. There were two concrete runways, each about 1,000 to 1,200 meters long. Two additional concrete runways 2 to 2.5 km long were allegedly under construction.
- 2. In addition to the existing five large hangars, four more hangars were under construction. Tork was to be completed by the summer of 1951. According to workers employed at the field, a large underground fuel dump with fuel pipe lines leading to the field was being constructed in the vicinity of the airfield. The lines were allegedly delivered from the Lannesmann Plant in Chemutev (N 51/F 02). A new pumping system for the supply of water to the field was under construction at the Ohre River. About 20 to 25 aircraft of different types were parked at the field. No jet planes were seen. *

* Comment. The report probably refers to the Zatec (N 51/F 10) airfield which is under construction. The field is northeast of Zatec, just south of the Chemutev-Pesteleprty road, south of the village of Jehasice (N 51/F 11). The correctness of the information cannot be verified for lack of comparable information.

Document No.	09
No Change In Class. Declassified	
Class. Changed To: TS	s ©
Auth.: HR 70-2 Date: <u>09/08/</u> 78	By: 029

Air Ev Lo

CONFIDENTIAL.

CLASSIFICATION SECRET/CONTROL/US OF TOTALS ONLY